

WEST Search History

DATE: Wednesday, June 25, 2003

<u>Set Name</u>	<u>Query</u>	<u>Hit Count</u>	<u>Set Name</u>
	side by side		result set
<i>DB=USPT,PGPB; PLUR=YES; OP= ADJ</i>			
L12	110 and 111	5214	L12
L11	powder or particle or particulate or granule or granulate	703440	L11
L10	fibril	7830	L10
L9	17 and 18	58	L9
L8	meltblown or melt blown or melt blow\$ or meltblow\$	6433	L8
L7	(length same (diameter or denier)) and 15	165	L7
L6	length and 15	303	L6
L5	((442/340 442/417)!.CCLS.)	442	L5
<i>DB=DWPI; PLUR=YES; OP =ADJ</i>			
L4	11 and 12 and 13	55	L4
L3	microfiber or micro fiber or microfibrous or microdenier or micro fibrous or micro denier	1302	L3
L2	bond\$	346452	L2
L1	powder or particle or particulate or granule or granulate	681750	L1

END OF SEARCH HISTORY

Number	Hits	Search Text	DB	Time stamp
1	495	(rewet or re adj wet or strike adj through or strikethrough)	DERWENT	2003/06/25 11:40
2	359	((442/340) or (442/417)).CCLS.	USPAT	2003/06/25 11:40
3	442	((442/340) or (442/417)).CCLS.	USPAT; US-PPGPUB	2003/06/25 11:40

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side by side		result set	
<i>DB-USPT,PGPB; PLUR -YES; OP=ADJ</i>			
L4	powder bond\$ and l3	3	L4
L3	((428/903)!.CCLS.)	452	L3
<i>DB-DWPI; PLUR -YES; OP=ADJ</i>			
L2	(powder bond\$ and (microfiber or microfibre or micro fiber or micro fibre or microdenier or micro denier or microfibrous or micro fibrous or micro filament\$ or microfilament\$))	0	L2
<i>DB-USPT,PGPB; PLUR=YES; OP=ADJ</i>			
L1	(powder bond\$ and (microfiber or microfibre or micro fiber or micro fibre or microdenier or micro denier or microfibrous or micro fibrous or micro filament\$ or microfilament\$))	125	L1

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side by side		result set	
<i>DB=DWPI; PLUR=YES; OP=ADJ</i>			
L4	l1 and l2 and l3	55	L4
L3	microfiber or micro fiber or microfibrous or microdenier or micro fibrous or micro denier	1302	L3
L2	bond\$	346452	L2
L1	powder or particle or particulate or granule or granulate	681750	L1

END OF SEARCH HISTORY